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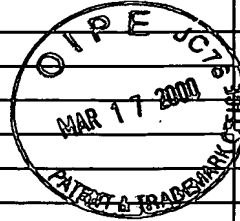
FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.
1848.0040000Group 2700
APPLICATION NO.
09/430,297APPLICANT
Mark ScottFILING DATE
October 29, 1999GROUP
2756 2661

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA1					
	AB1					
	AC1					
	AD1					
	AE1					
	AF1					
	AG1					
	AH1					
	AI1					
	AJ1					
	AK1					



FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL1					Yes No
	AM1					Yes No
	AN1					Yes No
	AO1					Yes No
	AP1					Yes No

copy
reconsidered
refiling
dated
3/17/00

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AR	1	Clarent™ Carrier Gateway: Clear-Galls-Worldwide (visited September 14, 1999) <http://www.clarent.com/products/carrier/gateway.html>, 3 pages.
AS	1	Clarent™ Carrier Gateway, (Product Description), 2 pages, Copyright 1998, 1999, Clarent Corporation.
AT	1	Clarent ThroughPacket™: Efficient Transmission for IP Telephony (visited September 13, 1999) <http://www.clarent.com/products/reference/whitepapers/throughpacket.html>, 13 pages.

EXAMINER

Robert W. Wilson

DATE CONSIDERED 5/13/03

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Page 2 of 3

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Mark Scott

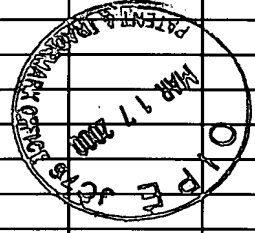
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA2						
	AB2						
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	AJ2						
	AK2						

copy submitted
with reply 3/17/00



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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL2						Yes No
	AM2						Yes No
	AN2						Yes No
	AO2						Yes No
	AP2						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

RWH	AR	2	Clarent ThroughPacket™: Efficient Transmission for IP Telephony (visited September 14, 1999) < http://www.clarent.com/products/carrier/troughpacket.html >, 3 pages.
RWH	AS	2	Clarent ThroughPacket™, (Product Description), 2 pages, Copyright 1998, 1999, Clarent Corporation.
RWH	AT	2	Destination Directed Packet Switch (visited September 20, 1999) < http://sulu.lerc.nasa.gov/5650/ddps.html >, 2 pages.

EXAMINER	Robert W. Wilson	DATE CONSIDERED	5/13/03
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U.S. PATENT DOCUMENTS

Group 2700

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA3					
	AB3					
	AC3					
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	AE3					
	AF3					
	AG3					
	AH3					
	AI3					
	AJ3					
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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL3					Yes No
	AM3					Yes No
	AN3					Yes No
	AO3					Yes No
	AP3					Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

RWH	AR	3	Ivancic, William D. et al., "Destination-Directed, Packet-Switched Architecture for a Geostationary Communications Satellite Network," NASA Technical Paper 3379, July 1993, 19 pages.
RWH	AS	3	Quintana, Jorge A. and Lizanich, Paul J., "Description and Simulation of a Fast Packet Switch Architecture for Communication Satellites," NASA Technical Memorandum 107104 AIAA-96-1127, Prepared for the International Communications Satellite Systems Conference, February 25-29, 1996, 9 pages.
RWH	AT	3	Shalkhauser, Mary Jo and Quintana, Jorge A., "Fault Tolerant Onboard Packet Switch Architecture for Communication Satellites: Shared Memory Per Beam Approach," NASA Technical Memorandum 106397 AIAA-94-1101, Prepared for the International Communications Satellite Systems Conference, February 28 March 3, 1994, 10 pages.

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